

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1602	(375/316).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/28 10:22
S2	5600	transmitter and DAC and analog and receiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:23
S3	4514	S2 and channel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:23
S4	1302	receiver and ADC and Nyquist	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:23
S5	14633	timing near3 (drift or error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:24
S6	17680	interpolat\$3 near5 linear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:25
S7	74064	linear near5 two	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:25
S8	3252	S6 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:25

S9	85	S5 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:28
S10	2	S4 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:25
S11	503	S3 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:29
S12	118	S11 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:29
S13	279	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 11:17
S14	5	S12 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 10:29
S15	89	("4159486" "4309721" "4660072" "4670786" "4672443" "4730215" "4782383" "4816899" "4837611" "4839720" "4845562" "5317596" "5384806" "5555285" "5657355" "5732113" "5802117" "5970397" "6266361" "6295317" "6310926").PN. OR ("2003/0103445" "2003/0174786" "4912549" "5793801" "6546056").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 10:51
S16	10810	clock near2 recover\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 10:52

S17	2	S15 and S16 and S6	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 10:55
S18	10	("5220584" "5444697" "5652772" "5914933" "5953311" "6021167" "6134283" "6172993" "6359933" "6546056").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 11:08
S19	11	S15 and S6	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 11:07
S20	1	(US-6263036-\$).did.	USPAT	OR	ON	2006/01/28 11:15
S21	6	S15 and S16	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 11:07
S22	129	S6 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 13:57
S23	37	S7 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 11:18
S24	1	(US-6240132-\$).did.	USPAT	OR	ON	2006/01/28 11:33

S25	110	("20020140853" "4122300" "4240112" "4464765" "4692931" "4730312" "4736402" "4756007" "4785448" "4815103" "4825448" "4884269" "4884285" "4890303" "4890316" "4899333" "4922484" "4922490" "4924492" "4926355" "4947483" "4955037" "4958369" "4965641" "4995057" "5018166" "5034948" "5052023" "5052024" "5056088" "5060241" "5091920" "5095481" "5117425" "5124976" "5127003" "5134611" "5136374" "5144625" "5163044" "5166955" "5191462" "5195184" "5199031" "5214650" "5220560" "5224108" "5235597" "5237561" "5243593" "5247347" "5265125" "5267263" "5268937" "5274702" "5278865" "5291479" "5301167" "5305312" "5384804" "5384806" "5387941" "5394437" "5400322" "5406583" "5418817" "5434884" "5434913" "5457456" "5473552" "5483530" "5513209" "5528595" "5528625" "5533121" "5559722" "5621660" "5724393" "5729226" "5748126" "5754594" "5757849" "5761247" "5784405" "5786778" "5793809" "5801695" "5809075" "5812075" "5812602" "5818879" "5828696" "5835538" "5859872" "5881110" "5963160" "5970103" "6128357" "6201832" "6233275" "6233284" "6240132" "6289064" "6400770" "6529549").PN. OR ("2002/0136285" "2004/0114700" "2004/0136450" "2004/0202258" "2004/0205438" "2004/0213362" "2005/0143981" "2005/0174188" "2005/0212970" "2005/0265504" "2005/0271138" "6400770" "6504869" "6690749" "6922440").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 11:38
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S26	14	S25 and clock and interpol\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 11:39
S27	1	(US-6128357-\$).did.	USPAT	OR	ON	2006/01/28 11:53
S28	1	(US-6240132-\$).did.	USPAT	OR	ON	2006/01/28 11:55
S29	9	("5457456" "5513209" "5748126" "5786778" "5963160").PN. OR ("6240132").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 11:55
S30	1	(US-5293369-\$).did.	USPAT	OR	ON	2006/01/28 12:44
S31	48	("4306194" "4308501" "4352999" "4570153" "4788695" "4797845" "4837722" "4894794" "4912729" "4951244" "5001364" "5018090" "5051616" "5181226").PN. OR ("5293369"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 12:45
S32	1	(US-6154497-\$).did.	USPAT	OR	ON	2006/01/28 13:24
S33	1	(US-6239843-\$).did.	USPAT	OR	ON	2006/01/28 13:53
S34	16	S6 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 14:24
S35	1	(US-5696639-\$).did.	USPAT	OR	ON	2006/01/28 14:10

S36	176	("4006292" "4453259" "4821253" "4847880" "4866647" "4949196" "4979040" "5018166" "5048060" "5060088" "5063445" "5121369" "5127051" "5150379" "5177734" "5220466" "5220583" "5235534" "5255131" "5257272" "5258933" "5280489" "5293369" "5295128" "5298901" "5309484" "5311178" "5315284" "5321559" "5327298" "5327440" "5329554" "5341249" "5343340" "5345342" "5359631" "5369606" "5384552" "5384671" "5400364" "5410362" "5420888" "5422760" "5424881" "5440532" "5442315" "5450253" "5452325" "5467370" "5471411" "5481565" "5481568" "5485472" "5487085" "5497384" "5502711" "5508855" "5521767" "5521945" "5524126" "5526200" "5528527" "5530601" "5537424" "5541783" "5548600" "5552942" "5576904" "5585975" "5604497" "5642243" "5654835" "5696639" "5726818" "5760984" "5801649" "5802118" "5805619" "5809080" "5812334" "5812336" "5835295" "5844920" "5859601").PN. OR ("5717619" "5726818" "5760984" "5802118" "5812336" "5825744" "5909332" "5966415" "6032284").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/28 14:24
S37	21	S36 and timing and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/28 14:25
S38	1	(US-4453259-\$).did.	USPAT	OR	ON	2006/01/28 14:35



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» Key

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **All-digital carrier phase and clock timing recovery for 8PSK**
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- ☐ 5. **Asynchronous timing recovery for passband PS-FSE for single-chip V.32**
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- ☐ **6. On sampling rate, analog prefiltering, and sufficient statistics for digital r**
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **26. Interpolation filter using raised cosine pulse for timing recovery**
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